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**IN THE SPECIFICATION**

Page 1, lines 8-15 have been amended as follows:

A typical nail stapler includes a magazine for storing nails, a nozzle and a hammering device for driving the nails from the magazine through the nozzle one at a time. There is a certain nail stapler that includes a hammering device capable of hammering a nail many times until it hammers the nail into an object completely. It, however, ~~occurs~~ quite often occurs that when hammering the nail the second or third time, the hammering device hammers the next nail by mistake. This hammering by mistake causes a jam in the nozzle. To clear the jam and reload the nails is troublesome.

Page 1, lines 17 and 18 have been amended as follows:

The present invention is therefore intended to obviate or at least alleviate the problems encountered in the prior art.

Page 1, lines 21-24 have been amended as follows:

It is the primary objective of the present invention to provide a nail stapler including a magazine for storing nails, a jam-proof nozzle and a hammering device capable of hammering a leading one of the nails many times until it hammers the leading nail into an object completely.

Page 1, line 26 through page 2, line 5 have been amended as follows:

According to the present invention, a nail stapler includes a magazine, a nozzle and a hammering device. The magazine stores nails. The nozzle prevents ~~[[jam]]~~ jamming via allowing only a leading one of the nails to the hammering device. The hammering device is capable of hammering the leading one of the nails more than once until it hammers the leading nail completely into an object.

Page 2, lines 7-9 have been amended as follows:

Other ~~objects~~ objectives, advantages, and novel features of the invention will become more apparent from the following detailed description when taken in conjunction with the attached drawings.

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Page 3, line 23 through page 4, line 2 have been amended as follows:

Referring to Figure 1, according to the preferred embodiment of the present invention, a nail stapler includes a magazine 10 for storing nails 3 shown in Figures 3 to 11, a jam-proof nozzle and a hammering device 1 capable of hammering a leading one of the nails 3 more than once until it hammers the leading nail 3 completely into an object such as those marked with "60" and "70" in Figures 4 to 11.

Page 4, lines 16-19 have been amended as follows:

The plate 20 is attached to the magazine 10 by ~~means of~~ a screw 21. The plate 20 includes a slot 22 through which the nails 3 are transferred, a slot 23 near the slot 22, a cavity 24 in a front face thereof and a cavity 25 in communication with the cavity 24.

Page 5, lines 24-26 have been amended as follows:

Referring to Figure 2, two screws 52 are driven into the plate 20 through the apertures 51. Thus, the plate 20, the restraint 30, the security device 40 and the cover ~~[[51]]~~ 50 are kept together.

Page 6, lines 1-9 have been amended as follows:

Referring to Figures 4 and 5, the security device 40 is put against the object 60 so that it is moved to the upper position. The restraint 30 is moved to the upper left position by ~~means of~~ the security device 40. As clearly shown in Figure 5, a leading one of the nails 3 is put under the hammer 4. As clearly shown in Figure 4, ~~the~~ next three of the nails 3 are pressed by ~~means of~~ the protrusion 36. The next three of the ~~[[next]]~~ nails 3 cannot be pushed towards the hammer 4 by ~~means of~~ the spring-biased pusher 11. No nail 3 other than the leading nail 3 can be driven by ~~means of~~ the hammer 4. Hence, a jam is prevented.

Page 6, lines 11-20 have been amended as follows:

Referring to Figures 6 and 7, the leading nail 3 is driven into the object 60 via the hammer 4. Referring to Figures 8 and 9, the hammer 4 is returned to its original position. Referring to Figures 10 and 11, the leading nail 3 is driven further into the object 60 via the hammer 4. This process can repeat until the leading nail 3 is driven into the object 70 through

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the object 60. During this process, the next three nails 3 are pressed by ~~means of~~ the protrusion 36. The next three of the ~~[[next]]~~ nails 3 cannot be pushed towards the hammer 4 by ~~means of~~ the spring-biased pusher 11. No nail 3 other than the leading nail 3 can be driven by ~~means of~~ the hammer 4. Hence, a jam is prevented.

Page 6, line 22 through page 7, line 2 have been amended as follows:

The security device 40 can be removed from the object 60. The restraint 30 is moved to the lower right position by ~~means of~~ the spring 33. The security device 40 is moved to the lower position by ~~means of~~ the spring 35. The next three nails 3 are released from the protrusion 36. The remaining nails 3 are pushed towards the hammer 4 via the spring-biased pusher 11. The next nail 3 is put under the hammer 4. The next nail 3 can be driven by ~~means of~~ the hammer 4.